

2. (New) The optical mount of claim 21, wherein said positioning device moves said first plate relative to said second plate.

3. (New) The optical mount of claim 21, wherein said positioning device includes a pair of screws that extend from said second plate and engage said first plate.

4. (New) The optical mount of claim 23, further comprising a bushing that is coupled to said first and second plates.

5. (New) The optical mount of claim 21, further comprising an optical element attached to said first plate.

6. (New) The optical mount of claim 21, wherein said first plate has a C-shape.

7. (New) An optical mount, comprising:
a C-shaped first plate;
a second plate; and,
a positioning device that can create relative movement between said first and second plates.

8. (New) The optical mount of claim 27, wherein said position device moves said first plate relative to said second plate.

9. (New) The optical mount of claim 27, wherein said position device includes a pair of screws that extend from said second plate and engage said first plate.

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30. (New) The optical mount of claim 29, further comprising a bushing that is coupled to said first and second plates.

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31. (New) The optical mount of claim 27, further comprising an optical element attached to said first plate.

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32. (New) An optical mount used in conjunction with an optical beam, comprising:

a first plate;

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a second plate that is shaped essentially as a rectangle with a segment removed to allow

the optical beam to pass therethrough; and,

Con't. a positioning device that can create relative movement between said first and second

plates.

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33. (New) The optical mount of claim 32, wherein said positioning device moves said first plate relative to said second plate.

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34. (New) The optical mount of claim 32, wherein said positioning device includes a pair of screws that extend from said second plate and engage said first plate.

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35. (New) The optical mount of claim 34, further comprising a bushing that is coupled to said first and second plates.

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36. (New) The optical mount of claim 32, further comprising an optical element attached to said first plate.

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37. (New) The optical mount of claim 32, wherein said second plate has an L-shape.

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